

09/943,084

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DATE: Friday, July 02, 2004

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L16	L15 and l6	12
<input type="checkbox"/>	L15	L14 and l9	15
<input type="checkbox"/>	L14	L13 and l12 and l11 and l10	44
<input type="checkbox"/>	L13	GLP-1(7-34)	51
<input type="checkbox"/>	L12	GLP-1(7-35)	58
<input type="checkbox"/>	L11	GLP-1(7-36)	334
<input type="checkbox"/>	L10	GLP-1(7-37)	308
<input type="checkbox"/>	L9	insulinotropin	298
<input type="checkbox"/>	L8	NIDDM	2454
<input type="checkbox"/>	L7	L6 and l5	55
<input type="checkbox"/>	L6	non insulin dependent diabetes mellitus	2783
<input type="checkbox"/>	L5	L4 and l3	2446
<input type="checkbox"/>	L4	530/324	5136
<input type="checkbox"/>	L3	514/12	10719
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	5120712	43
<input type="checkbox"/>	L1	5118666	44

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NEWS	4	May 19 PROUSDDR: One FREE connect hour, per account, in both May and June 2004
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=> s non insulin dependent diabetes mellitus
L1 24187 NON INSULIN DEPENDENT DIABETES MELLITUS

=> s NIDDM
L2 17909 NIDDM

=> s insulintropin
L3 405 INSULINTROPIN

=> s GLP-1(7-37)
MISSING OPERATOR 'GLP-1(7-37'
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nested terms that are not separated by a logical operator.

=> s GLP 1(7 37)
MISSING OPERATOR 'GLP 1(7'
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l1 and l2 and l3
L4 4 L1 AND L2 AND L3

=> d l4 1-4

L4 ANSWER 1 OF 4 MEDLINE on STN
AN 94310210 MEDLINE
DN PubMed ID: 8036284
TI The insulintropic actions of glucose-dependent insulintropic polypeptide
(GIP) and glucagon-like peptide-1 (7-37) in normal and diabetic subjects.
AU Elahi D; McAloon-Dyke M; Fukagawa N K; Meneilly G S; Sclater A L; Minaker
K L; Habener J F; Andersen D K
CS Division on Aging, Harvard Medical School, Boston, MA 02215.
NC AG-00599 (NIA)
AG-08812 (NIA)
DK-30834 (NIDDK)
+
SO Regulatory peptides, (1994 Apr 14) 51 (1) 63-74.
Journal code: 8100479. ISSN: 0167-0115.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199408
ED Entered STN: 19940825
Last Updated on STN: 19940825
Entered Medline: 19940812

L4 ANSWER 2 OF 4 MEDLINE on STN
AN 93149276 MEDLINE
DN PubMed ID: 8381211
TI Pancreatic beta-cells are rendered glucose-competent by the insulintropic
hormone glucagon-like peptide-1(7-37).
AU Holz G G 4th; Kuhtreiber W M; Habener J F
CS Laboratory of Molecular Endocrinology, Massachusetts General Hospital,
Howard Hughes Medical Institute, Harvard Medical School, Boston 02114.
SO Nature, (1993 Jan 28) 361 (6410) 362-5.
Journal code: 0410462. ISSN: 0028-0836.
CY ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199303
ED Entered STN: 19930312
Last Updated on STN: 19930312
Entered Medline: 19930302

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2001:815895 CAPLUS
DN 136:83949
TI Urinary excretion of glucagon-like peptide 1 (GLP-1) 7-36 amide in human
type 2 (**non-insulin-dependent**)
diabetes mellitus
AU Lugari, R.; Ugolotti, D. Dei; Cas, A.; Barilli, A. L.; Iotti, M.; Marani,
B.; Orlandini, A.; Gnudi, A.; Zandomeneghi, R.
CS Department of Endocrinology, University of Parma, Parma, Italy
SO Hormone and Metabolic Research (2001), 33(9), 568-571
CODEN: HMMRA2; ISSN: 0018-5043
PB Georg Thieme Verlag
DT Journal
LA English
RE.CNT 20 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1998:77348 CAPLUS
DN 128:188778
TI Mechanisms of the antidiabetic action of subcutaneous glucagon-like
peptide-1(7-36)amide in **non-insulin dependent**
diabetes mellitus
AU Schirra, J.; Leicht, P.; Hildebrand, P.; Beglinge, C.; Arnold, R.; Goke,
B.; Katschinski, M.
CS Clinical Research Unit of Gastrointestinal Endocrinology, Department of
Gastroenterology and Endocrinology, Philipps-University, Marburg, 35033,
Germany
SO Journal of Endocrinology (1998), 156(1), 177-186
CODEN: JOENAK; ISSN: 0022-0795
PB Journal of Endocrinology
DT Journal
LA English
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ALL CITATIONS AVAILABLE IN THE RE FORMAT